

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Original) A rotary assembly comprising:
a base;
a first rotating member disposed on the base in a rotatable manner;
a second rotating member disposed on the base in a manner such that the second rotating member and the first rotating member rotate together; and
a hinge disposed on the first rotating member.
2. (Original) The rotary assembly as claimed in claim 1, wherein the base includes a first concave portion for receiving the first rotating member.
3. (Original) The rotary assembly as claimed in claim 2, wherein the first rotating member includes a step portion located in the first concave portion.
4. (Original) The rotary assembly as claimed in claim 2, wherein the base includes a second concave portion for receiving the second rotating member, opposite to the first concave portion.
5. (Original) The rotary assembly as claimed in claim 1, wherein the second rotating member includes a cambered surface abutting on the base to linearly contacting with the base.
6. (Original) The rotary assembly as claimed in claim 1, further comprising:
a bolt for connecting the first rotating member and the second rotating member so that the second rotating member and the first rotating member rotate together.

7. (Original) The rotary assembly as claimed in claim 6, wherein the base includes a hollow portion, the first rotating member includes a screw-hole, and the second rotating member includes a through hole corresponding to the screw hole, whereby the bolt is screwed to the screw hole through the through hole to combine the first rotating member and the second rotating member.

8. (Original) The rotary assembly as claimed in claim 1, wherein the base, the first rotating member, and the second rotating member are made of metal respectively.

9. (Amended) A liquid crystal display comprising:
a displayer;
[a hinge connected to the displayer;]
a first rotating member [for the hinge to dispose thereon] connected to the displayer;
a base for the first rotating member to dispose therein; and
a second rotating member disposed in the base in a manner such that the second rotating member and the first rotating member rotate together.

10. (Original) The liquid crystal display as claimed in claim 9, wherein the base includes a first concave portion for receiving the first rotating member.

11. (Original) The liquid crystal display as claimed in claim 10, wherein the first rotating member includes a step portion located in the first concave portion.

12. (Original) The liquid crystal display as claimed in claim 10, wherein the base includes a second concave portion for receiving the second rotating member, opposite to the first concave portion.

13. (Original) The liquid crystal display as claimed in claim 9, wherein the second rotating member includes a cambered surface abutting on the base to linearly contacting with the base.

14. (Original) The liquid crystal display as claimed in claim 9, further comprising:
a bolt for connecting the first rotating member and the second rotating member so that the second rotating member and the first rotating member rotate together.

15. (Original) The liquid crystal display as claimed in claim 14, wherein the base includes a hollow portion, the first rotating member includes a screw hole, and the second rotating member includes a through hole corresponding to the screw hole, whereby the bolt is screwed to the screw hole through the through hole to combine the first rotating member and the second rotating member.

16. (Original) The liquid crystal display as claimed in claim 9, wherein the base, the first rotating member, and the second rotating member are made of metal respectively.

[17. A rotary unit for a liquid crystal display having a displayer and a hinge, comprising:
a base;
a first rotating member disposed in the base in a rotatable manner, connected to the displayer via the hinge; and
a second rotating member disposed in the base in a manner such that the second rotating member and the first rotating member rotate together.]

[18. The rotary unit as claimed in claim 17, wherein the base includes a first concave portion for receiving the first rotating member.]

[19. The rotary unit as claimed in claim 18, wherein the first rotating member includes a step portion located in the first concave portion.]

[20. The rotary unit as claimed in claim 18, wherein the base includes a second concave portion for receiving the second rotating member, opposite to the first concave portion.]

[21. The rotary unit as claimed in claim 17, wherein the second rotating member includes a cambered surface abutting on the base to linearly contacting with the base.]

[22. The rotary unit as claimed in claim 17, further comprising:
a bolt for connecting the first rotating member and the second rotating member so that the second rotating member and the first rotating member rotate together.]

[23. The rotary unit as claimed in claim 22, wherein the base includes a hollow portion, the first rotating member includes a screw hole, and the second rotating member includes a through hole corresponding to the screw hole, whereby the bolt is screwed to the screw hole through the through hole to combine the first rotating member and the second rotating member.]

[24. The rotary unit as claimed in claim 17, wherein the base, the first rotating member, and the second rotating member are made of metal respectively.]

25. (Newly Added) The liquid crystal display as claimed in claim 9, further comprising:
a hinge disposed on the first rotating member, wherein the first rotating member is
connected to the display via the hinge.